

August 4, 1995

Mr. Leroy Cassidey Smith Environmental 3536 Desirrah Drive Mobile, AL 36618-1196

Dear Mr. Cassidey:

Enclosed are the analytical reports for the analysis of your samples along with the accompanying chain of custody form.

Please review your reports and contact me if you have any questions or would like assistance interpreting the data. Our goal is to provide data of demonstrable quality employing approved and documented analytical methods.

We appreciate the opportunity to provide analytical services and look forward to working with you in the future.

Sincerely,

Lisa Y. Grant Project Manager

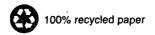
PDC Laboratories, Inc.

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enclosure







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	CLIENT	Smith Environmental
	DATE COLLECTED	08-02-95
	DATE RECEIVED	08-03-95
	DATE OF REPORT	08-04-95
	SAMPLE DESCRIPTION	ON Soil Pile Unmixed
·		SP2
	P.O. NUMBER	SC8975-05
	LAB NUMBER	95080107
LAB NUMBER	ANALYSIS	RESULTS
95080107	TCLP Barium	1.10 mg/l
	TCLP Chromium	<0.002 mg/l
	TCLP Lead	<0.01 mg/l
	Barium Spike Recovery	90 %
	Chromium Spike Recovery	88 %
	Lead Spike Recovery	93 %



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	d	LIENT	Smith Envir	onmental	<u> </u>					
	, D	ATE COLLECTED	08-02	- 95						
	D	ATE RECEIVED	08-03	- 95						
	D	ATE OF REPORT	08-04	- 95						
	s	AMPLE DESCRIPTION	Tank Sl	udge T4						
	 P	.O. NUMBER	SC8975	-05						
•	. L	AB NUMBER								
LAB NUMBER	A	NALYSIS		RES	JLTS					
95080108	TCLP Barium			1.38	mg/1_					
	TCLP Chromi			0.13	mg/1_					
	TCLP Lead			0.04	mg/1_					
		e Recovery		90	8					
<u> </u>		ike Recovery		88	8					
		Recovery		93	8					
										

Trace Metals Section Supervisor spec-1:tw



	CLIENT	Smith Environme	ental					
•	DATE COLLECTED	08-02-95	······································					
e e e	DATE RECEIVED	08-03-95						
1.	DATE OF REPORT	08-04-95		_				
	SAMPLE DESCRIPTION	Soil Pile 3	SP2	_				
•	P.O. NUMBER	SC8975-05						
	LAB NUMBER	95080109		_				
LAB NUMBER	ANALYSIS		RESULTS	_				
LAB NUMBER								
LAB NUMBER 95080109	TCLP Barium		1.07 mg					
	TCLP Barium TCLP Chromium		1.07 mg	7/1				
	TCLP Barium TCLP Chromium TCLP Lead		1.07 mc	7/1 7/1				
	TCLP Barium TCLP Chromium		1.07 mc 0.01 mc 0.42 mc	7/1 7/1				

spec-1:tw



PDC Laboratories, Inc.

		CLIENT	Smith Envi	ronmental							
		DATE COLLECTED	08-0	2-95							
	•	DATE RECEIVED	08-03-95 08-04-95								
		DATE OF REPORT									
•.		SAMPLE DESCRIPTION	Soil Pile 1 SP1								
			SI	2							
		P.O. NUMBER	SC897	5-05							
		LAB NUMBER	9508	0110							
			<u>·</u>								
LAB NUMBER		ANALYSIS		RESU	TLTS						
AB NUMBER 95080110	TCLP_Bai			RESU	JLTS mg/l						
	TCLP Bai	rium	<u> </u>		_						
		rium comium		1.27	mg/l						
	TCLP Chi	rium comium		1,27	mg/l mg/l						
AB NUMBER 95080110	TCLP Chi TCLP Lea Barium S	rium comium ad		1,27 0,004 0,04	mg/l mg/l mg/l						

Trace Metals Section Supervisor spec-1:tw

PDC LABORATORIES, INC. 2231 W. ALTORFER DRIVE PEORIA, IL 61615



(309) 692-9688 FAX / (309) 692-9689 CHAIN OF CUSTODY RECORD 95080107-8 LAB NUMBER(S)

(SHIP	PLEASE PRINT. INSTRUCTIONS ON REVERSE SIDE CORRESPONDING WITH CIRCLED NUMBERS. PAGEOF																				
	CHEMI	PROJECT NUMB		P.O. NUMBE		ME	ANS (OF SI	HIPPIN	G					7	103	7		/ /		$\overline{}$
\odot	Kedel-Smiter	9028						ANALYSIS							/ /	· . /					
	ADDRESS 17400 FOST	PHONE NUMBER FAX NUMBER DATE SHIPPED							DESIRED / 3/								/ .	/ /	/		
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	CITY & TUBY OF 54416	SAMPLER (PLEASE PRINT)	elo	on Cossider			MATRIX 4		•		****** *****		JJ3//					/./		,	
	CONTACT PERSON COST COST COST COST COST COST COST COST	SAMPLER'S SIGNATURE	& Po	Des	\mathcal{F}_{ω}				J.,	SERS SERS	. ;				12)					E.: m	: 12 14
2	SAMPLE DESCRIPTION	uppersen bro	DATE COLLECTED	TIME COLLECTED	GRAB	COMPOSITE	WATER	SOIL	ОТНЕЯ	TOTAL NUM OF CONTAIL	//						//		(REM	6 ARKS	
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`	TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) RUSH RESULTS VIA: (PLEASE CIRCLE) FAX PHONE PHONE IF DIFFERENT FROM ABOVE: PHONE IF DIFFERENT FROM ABOVE: PHONE Special Instructions: 8																				
9		\$ 9-7-90		RECEIVE	BY:	(SIGN	TURE)) ,	•			obels o	incles l	recor	n samp	le . Y	0(W)	Notes: <u></u>	nalys	is sh	ould
	Ex Cara	¥11459	Te	<u> </u>	<u>\</u>	·						Samples Chilled	were:	-		Ϋ́		be F	کس ۲۱	v 4	2
	RALINGUISHED BY: (SIGNATURE)	\$8-3-90		VED FOR LAI	BORATO	ORY B	Y: (SI	GNATI	URE)			Receive Receive	d in pr	oper c	ontaine	r 💢	or N	LYG T	مربر المعلا	rayCa	esaey)
		1400P	11/10	thist.	(P)	21	1	_				Receive	d within	holdi	ng time	· (Y	or N				

PDC LABORATORIES, INC. 2231 W. ALTORFER DRIVE PEORIA, IL 61615

PHONE # (309) 692-9688 FAX # (309) 692-9689



CHAIN OF CUSTODY RECORD 45080109-10

LAB NUMBER(S) (SHIPPING ADDRESS ONLY) PLEASE PRINT. INSTRUCTIONS ON REVERSE SIDE CORRESPONDING WITH CIRCLED NUMBERS. PAGE___ CLIENTRIEDE PROJECT NUMBER P.O. NUMBER MEANS OF SHIPPING **ANALYSIS** DESIRED DATE SHIPPED LS (5) MATRIX SAMPLER (PLEASE PRINT) (4) CONTACT SAMPLER'S SIGNATURE -OTHER DATE TIME SAMPLE DESCRIPTION (6) COLLECTED COLLECTED outen's concrete that our control of the second 797 38. 12.1 REMARKS 3 the path of the particular of the contract of Carlotte Committee Control Special Instructions: TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORMAL RUSH (7) (RUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) 8 RUSH RESULTS VIA: (PLEASE CIRCLE) PHONE FAX FAX# IF DIFFERENT FROM ABOVE: PHONE# IF DIFFERENT FROM ABOVE: RECEIVED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE) Discrepancies between sample labels and COC record Samples were: Chilled RELINQUISHED BY: (SIGNATURE) RECEIVED FOR LABORATORY BY: (SIGNATURE) Received in good condition Received in proper container Received within holding time WHITE-REPORT COPY YELLOW-LAB COPY PINK-SAMPLER'S COPY